



5000 Series Nailers

Model No.

5300/75S

5350/90S



Floor deck installation is quick and easy.



5300's slender design makes it ideal for toenailing

The 5300/75S, powered by Paslode's new generation motor design, combines power and speed into a lightweight package that makes construction and industrial fastening jobs quick and easy. Weighing just 7 lbs. 14 oz., (3.6 kg), the 5300/75S features a slender profile, making it maneuverable into a variety of fastening positions.

- **Lightweight, Balanced Design.** With an even distribution of its 7.9 lbs. (3.6 kg), this tool feels comfortable in the operator's hand, even at the end of the day.
- **Durable Construction.** Tough magnesium housing and high-impact Zytel™ nylon magazine stand up to work-site punishment.
- **Quick-Clear Magazine.** Occasional jams are cleared easily, keeping productivity high and downtime low.
- **Quiet Operation.** New design permits quieter tool operation.
- **Low Air Consumption.** The 5300/75S needs less air to operate effectively.
- **Drives 1 $\frac{7}{8}$ -3 $\frac{1}{2}$ " (48mm-90mm) nails.** The 5300/75S drives a variety of nails from 1 $\frac{7}{8}$ -3" (48mm-75mm) in length. For applications needing longer fasteners, the 5350/90S drives nails from 1 $\frac{7}{8}$ -3 $\frac{1}{2}$ " (48mm-90mm) in length.

Applications:

- Construction** — Floor and roof decking, framing sheathing, sub-assemblies
- Industrial** — Pallet and crate assembly and repair

Paslode corporation

AN ITW COMPANY

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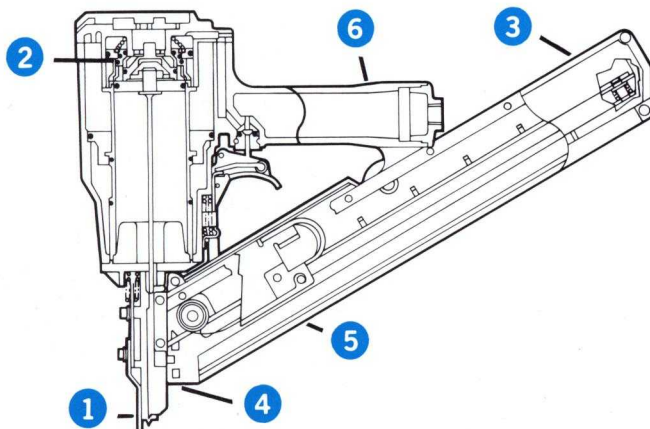


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Specifications

Model No.	Part No.	Height in./mm	Length in./mm	Weight lbs./kg	Air Req'd 100 p.s.i. (6.9 bar)	Nail Capacity	Oper. Press. p.s.i.* (bar)
5300/75	402000	13.5/343	18.4/467	7.9/3.6	.082	84	68-120
5350/90	402025	14.8/376	18.4/467	8.6/3.9	.095	84	68-120 (4.7-8.3 bar)

*Recommended — Never exceed 120 p.s.i.

Design Features

- 1 Work contacting element.** Designed for toenailing, this bracket is adjustable, to achieve proper depth of drive.
- 2 "New Generation" motor.** Featuring a 2-stage main valve, the motor requires less air and operates quietly.
- 3 Visible load magazine.** Constructed of high-impact Zytel™ nylon, the magazine's design makes nail loading easy.
- 4 Quick-clear magazine.** Occasional jams are cleared quickly and easily.
- 5 Lock-out mechanism.** Prohibits tool from operating unless nails are in magazine. Notifies operator that reloading is necessary.
- 6 Contoured handle.** Designed for operator comfort with raised hand grips.

Paslode Fastener Chart

The 5300/75S and 5350/90S drive these nails:

Key	Part No.	Designation	Key	Part No.	Designation	Key	Part No.	Designation
A	097381	1 7/8 x .099 (48 x 2.5)	F	097724	2 3/8 x .113 (60 x 2.87) Mech. Galv.	J	401838	3 x .131 (75 x 3.33)
A	097382	1 7/8 x .099 (48 x 2.5) Galv.	F	097395	2 3/8 x .113 (60 x 2.87) Galv.	The 5350/90S drives these nails:		
B	097384	1 7/8 x .099 (48 x 2.5) RS	F	097396	2 3/8 x .113 (60 x 2.87) Acid Etched			
B	097383	1 7/8 x .099 (48 x 2.5) Acid Etched	G	097397	2 3/8 x .113 (60 x 2.87) RS	Key	Part No.	Designation
C	097385	2 x .113 (50 x 2.87)	G	097398	2 3/8 x .113 (60 x 2.87) RS Galv.	L	097974	3 1/4 x .120 (83 x 3.05)
C	097386	2 x .113 (50 x 2.87) Galv.	G	097399	2 3/8 x .113 (60 x 2.87) Blunt RS	L	097975	3 1/4 x .131 (83 x 3.33)
D	097387	2 x .113 (50 x 2.87) RS	H	097969	2 3/4 x .120 (69 x 3.05)	L	097986	3 1/4 x .131 (83 x 3.33) Mech. Galv.
D	097388	2 x .113 (50 x 2.87) RS Galv.	I	097970	2 3/4 x .120 (69 x 3.05) RS	M	097978	3 1/4 x .131 (83 x 3.33) RS
D	097389	2 x .113 (50 x 2.87) Blunt RS	J	097971	3 x .120 (75 x 3.05)	N	097987	3 1/2 x .131 (90 x 3.33)
E	401548	2 1/4 x .113 (57 x 2.87) Hardened Steel	J	097972	3 x .120 (75 x 3.05) Galv.	N	098000	3 1/2 x .131 (90 x 3.33) Galv.
F	097394	2 3/8 x .113 (60 x 2.87)	K	097973	3 x .120 (75 x 3.05) RS	O	401837	3 1/2 x .131 (90 x 3.33) RS

